BOREHOLE LOG

PROJET: ADAPT
SITE: Ward Hunt
BOREHOLE NO.: WH2B
COORDINATES: Lat: 83.05267 N Long: 74.10436 W
ELEVATION: 33 meters
START DATE: 2013-07-19
END DATE: 2013-07-19

Instrumentation
- Temperature sensor (Decagon ECT)
- Temperature sensor (YSI 44033)
- Volumetric water content, temperature and bulk electrical conductivity (Decagon 5ET)
- Volumetric water content (Decagon EC-5)
- Pressure sensor

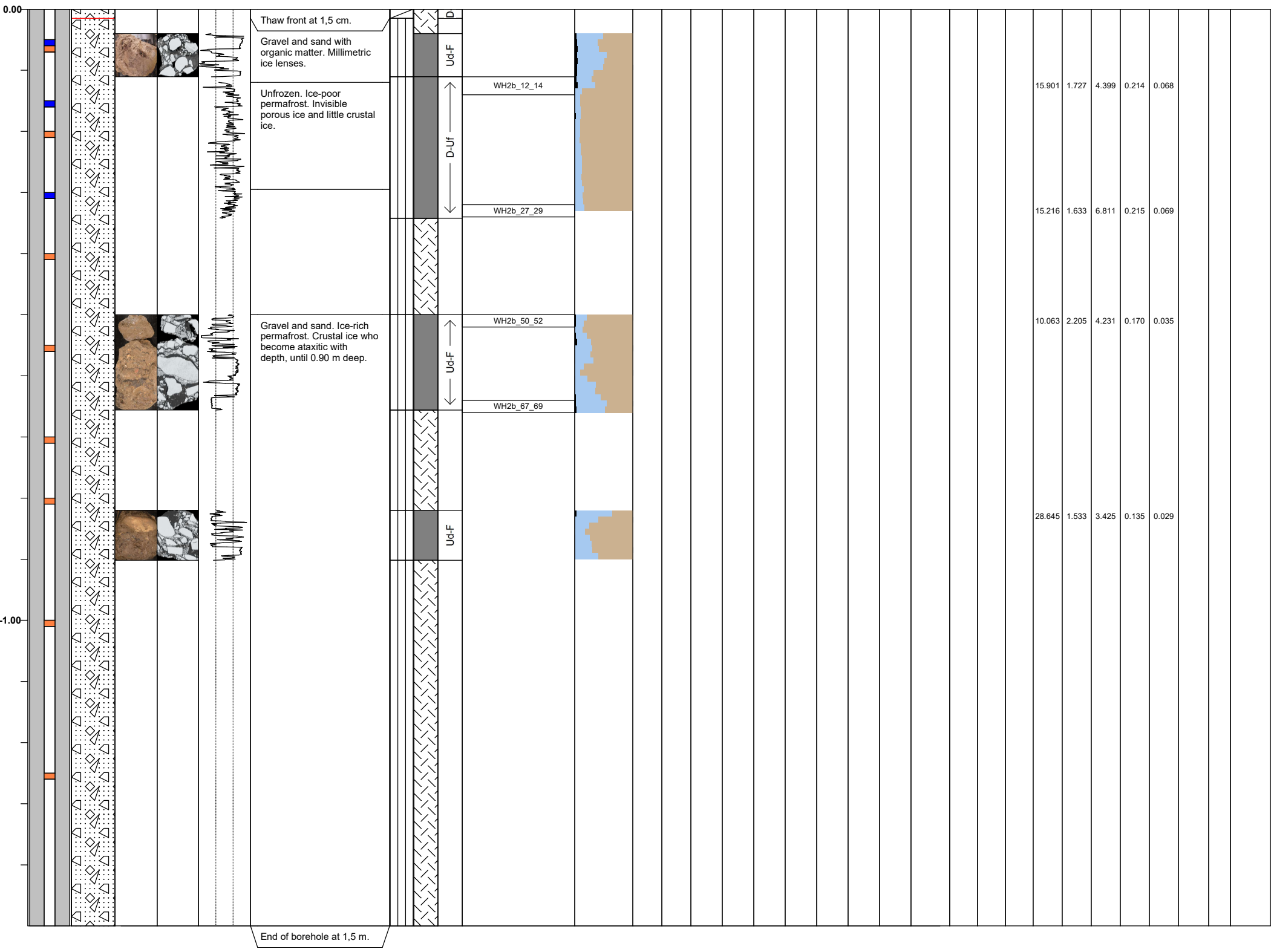
Instrumentation
- PVC casing

Sampling method
- Excavation
- Diamond core
- Slit spoon
- Destructive

Recovery
- Recovered
- No recovery

Sample state
- *Ud-F* Undisturbed and frozen
- *Ud-Uf* Undisturbed and unfrozen
- *D-F* Disturbed and frozen
- *D-Uf* Disturbed and unfrozen

C/H/N
- *w* Water content (%)
- *p* Bulk density (g/cm-3)
- C Carbon (%)
- H Hydrogen (%)
- N Nitrogen (%)



Version 1.4 E. L'Hérault and A-S. Carbonneau (2015-06)